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UUU	UUU	EEE	TTT	PPP PPP	SSS	YYY	YYY
UUU	UUU	EEE	TTT	PPP PPP	SSS	YYY	YYY
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UUU	UUU	EEEEEEEEEE	III	PPPPPPPPPPP	SSSSSSSS	YY	
UUU	UUU	EEE	III	PPP	SSS	YY	
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Page

N 1 16-SEP-1984 04:45 _\$255\$DUA28: [UETPSY.OBJ]SATSSF09.EXE:1 VAX-11 Linker V04-00 2 Page Image Section Synopsis ! Base Addr Disk VBN PFC Protection and Paging Cluster Type Pages Global Sec. Name Match Majorid Minorid 00000200 00000600 00000000 00002000 O READ ONLY
O READ WRITE COPY ON REF
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Key for special characters above:

- Relocatable !
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B 2 16-SEP-1984 04:45 \$255\$DUA28: [UETPSY.OBJ]SATSSF09.EXE:1 VAX-11 Linker V04-00 3 Page Program Section Synopsis! Psect Name Module Name Base End Length Align Attributes 655.) LONG 2 NOPIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, NOWRT, NOVEC 655.) LONG 2 RODATA SATSSF09 306.) BYTE 0 NOPIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, WRT, NOVEC 306.) BYTE 0 00000600 00000731 00000132 (RWDATA SATSSF09 SATS_ACCVIO_1 00000800 000009FF 00000200 (512.) PAGE 9 NOPIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, WRT, NOVEC 512.) PAGE 9 SATSSF09

512.) PAGE 9 NOPIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, WRT, NOVEC 512.) PAGE 9

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Symbol Cross Reference!

[[[[[[[] [[] [[] [[] [[] [[] [[] [[] [[
Symbol Value Defined By Referenced By .	
CTL\$GL PHD	
PRTSC NA 00000000 SYS\$PRDEF SATSSF09	
SS\$_BUFFEROVF 00000601 SYS\$SSDEF SATSSF09	
SSS_DEVNOTMBX 00000074 SYSSSDEF SATSSF09	
SS\$TIVDEVNAM 00000144 SYS\$SSDEF SATSSF09	
SS\$_IVLOGNAM 00000154	
PRT\$C_NA	
SYSSASSIGN 7FFEDE50 SYS SATSSF09 SYSSCMEXEC 7FFEDE88 SYSSP1_VECTOR SATSSF09	
SYSSCMKRNL 7FFEDE90 SYS SATSSF09 SYSSCREMBX 7FFEDE88 SYS SATSSF09	
SYSSCREMBX 7FFEDEB8 SYS SATSSF09 SYSSDASSGN 7FFEDEE0 SYS SATSSF09	
\$Y\$\$DELMBX 7FFEDF00 \$Y\$ \$AT\$\$F09 \$Y\$\$EXIT 7FFEDF40 \$Y\$ \$AT\$\$F09 \$Y\$\$FA0 7FFEDF50 \$Y\$ \$AT\$\$F09 \$Y\$\$FAOL 7FFEDF58 \$Y\$ \$AT\$\$F09	
SYSSEAU 7FFEDF50 SYS SATSSF09	
SYSSFAOL 7FFEDF58 SYS SATSSF09	
SYSSGETCHN 7FFEEODO SYSSP1 VECTOR SATSSF09	
SYS\$GETCHN 7FFEEOCB SYS SYS\$GETDEV 7FFEEODO SYS\$P1_VECTOR SATSSF09 SYS\$HIBER 7FFEDF88 SYS SYS\$K_VERSION 48513258 SYS	
SYS\$K_VERSION 48513258 SYS SYS\$SETPRN 7FFEE010 SYS\$P1_VECTOR SATSSF09	
SYS\$SETPRN 7FFEE010 SYS\$P1_VECTOR SATSSF09 SYS\$SETPRT 7FFEE030 SYS SATSSF09 SYS\$SETPRV 7FFEE100 SYS SATSSF09	
SYS\$SETPRN 7FFEE010 SYS\$P1_VECTOR SATSSF09 SYS\$SETPRT 7FFEE030 SYS SATSSF09 SYS\$SETPRV 7FFEE100 SYS SATSSF09 SYS\$WAKE 7FFEE080 SYS\$P1_VECTOR SATSSF09	

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16-SEP-1984 04:45
$255$DUA28: [UETPSY.OBJ]SATSSF09.EXE:1
                                                                                                        VAX-11 Linker V04-00
                                                                                                                                               Page
                                                            Image Synopsis
Virtual memory allocated:
Stack size:
                                                           00000200 000021FF 00002000 (8192. bytes, 16. pages)
                                                                  20. pages
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
                                                                                         1. block)
                                                                                       16. blocks)
                                                           SATSSF09 V04-000
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
                                                                  10.
User transfer address:
                                                           00000000
Number of code references to shareable images:
Image type:
                                                           EXECUTABLE.
Map format:
                                                           FULL WITH CROSS REFERENCE in file _$255$DUA28:[UETPSY.LIS]SATSSF09.MAP;1
Estimated map length:
                                                           62. blocks
                                                        Link Run Statistics !
                                                       ------
Performance Indicators
                                                           Page Faults
                                                                         CPU Time
                                                                                              Elapsed Time
                                                                    91
133
29
52
11
     Command processing:
                                                                           00:00:00.19
                                                                                              00:00:00.69
     Pass 1:
                                                                                              00:00:16.64
                                                                           00:00:01.30
                                                                           00:00:00.07
     Allocation/Relocation:
                                                                                              00:00:01.06
                                                                           00:00:00.46
                                                                                              00:00:04.12
     Pass 2:
                                                                                              00:00:00.46
     Map data after object module synopsis:
                                                                           00:00:00.19
                                                                           00:00:00.01
     Symbol table output:
Total run values:
                                                                           00:00:02.22
                                                                                              00:00:23.74
                                                                    317
Using a working set limited to 1050 pages and 66 pages of data storage (excluding image)
Total number object records read (both passes): 342 of which 104 were in libraries and 2 were DEBUG data records containing 133 bytes
Number of modules extracted explicitly
    with 3 extracted to resolve undefined symbols
11 library searches were for symbols not in the library searched
A total of O global symbol table records was written
LINK/USERLIB=PROC/EXE=EXE$:SATSSF09/NOTRACE/MAP=MAP$:SATSSF09/FULL/CROSS LIB$:UETPSY.OLB/INCLUDE=(SATSSF09),EXSM:SYS.STB/SELECTIVE
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is in Administration	SATSSF10 MAP		1	MET				IL		Grand The D		1K			
	F. h Introduction	SATSSF12 MAP		11	MEĪ		SATSSS22 MAP	Maria III		SATSSS37 MAP					
			SATSSF14 MAP			HEI	F- it - 'nimes-differe	SATSSS30 MAP	MI	S. h. Talagas dibista	H.I	SATSSS40 MAP			MH
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